

Е 1.8.1:

Цитати (първа част - на научни публикации) - в WoS или Scopus

- **Звено:** (ИБЕИ) Институт по биоразнообразие и екосистемни изследвания
- **Секция:** (ИБЕИ) Животинско разнообразие и ресурси-Биоразнообразие и екология на безгръбначните животни
- **Име:** (ИБЕИ/0122) Наумова, Мария Василева
- **Вид на цитиращото издание:** Публикация в Scopus/WoS

2008

1. **Naumova, M., Deltshv, C.,** Blagoev, G., Lazarov, S.. Spiders (Araneae) from Lyulin Mountain (W Bulgaria).. Acta zoologica bulgarica, 60, 3, 2008, ISSN:0324-0770, 267-276

Цитира се в:

1. Schroder M., Chatzaki M., Buchholz S. The spider fauna of the Aladjagiola wetland complex (Nestos Delta, north-east Greece): a reflection of a unique zoogeographical transition zone in Europe. — Biological Journal of Linnean Society Vol. 102 (2011): 217-233., @2011 [Линк](#) 1.000
2. Stefanovska, D., **Naumova, M., Deltshv, C.,** Lazarov, S.. Spiders from the Skopje Region. A Faunistic and Zoogeographical Analysis.. Historia naturalis bulgarica, 19, 2008, ISSN:0205-3640, 35-49

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2. Van Keer J., Van Keer K., De Koninck H., Ramel G. The Arachnofauna (Araneae) of Wetland Kerkini (Macedonia-Northern Central Greece) — Acta zoologica bulgarica, 62 (2) (2010), 141-160, @2010 [Линк](#) 1.000
3. Kovblyuk M., Kastrygina Z., Omelko M. A review of the spider genus *Haplodrassus* Chamberlin, 1922 in Crimea (Ukraine) and adjacent areas (Araneae, Gnaphosidae). — Zookeys 205 (2012), 59–89., @2012 [Линк](#) 1.000
4. Bosmans R., Kherbouche-Abrous O., Benhalima S. & Hervé C. The genus *Haplodrassus* Chamberlin, 1922 in the Mediterranean and the Maghreb in particular (Araneae: Gnaphosidae). — Zootaxa, 4451(1) (2018), 1-67., @2018 [Линк](#) 1.000

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3. **Naumova, M.** Contribution to the study of the spiders (Araneae) in Slavyanka Mountain (SW Bulgaria).. Biotechnology & Biotechnological Equipment, 23, 2, 2009, ISSN:1310-2818, 104-108. ISI IF:0.291

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5. Breittling R., Bauer T., Grabolle A., Oger P., Pantini P., Van Keer J., Pfliegler W. P., Jantscher E., Dolanský J. East meets West: on the true identity of *Cheiracanthium rupestre* and *Xysticus albomaculatus* (Arachnida: Araneae: Eutichuridae, Thomisidae). — Arachnologische Mitteilungen, (52) (2016), 38-49., @2016 [Линк](#) 1.000
6. Seppälä S, Henriques S, Draney M, Foord S, Gibbons A, Gomez L, Kariko S, Malumbres-Olarte J, Milne M, Vink C, Cardoso P. Species conservation profiles of a random sample of world spiders IV: Scytodidae to Zoropsidae. Biodiversity Data Journal 6 (2018): e30842., @2018 [Линк](#) 1.000

2010

4. Lazarov, S., **Naumova, M.** Two new *Harpactea* species from Bulgaria (Araneae: Dysderidae).. Revue Suisse de Zoologie, 117, 1, 2010, ISSN:0035-418X, 101-110. JCR-IF (Web of Science):0.426

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7. Kunt K. B., Özkütük R. S., Kaya R. S. A new species of *Harpactea* (Araneae, Dysderidae) from Aegean region of Turkey. — Zookeys 59 (2010), 39–45., @2010 [Линк](#) 1.000
8. Deltshv C. *Harpactea lazarovi* sp.n. and *H. tenuiemboli* sp.n., two new spider species from Balkan Peninsula (Araneae, Dysderidae). — Zoosystematics and Evolution 87 (2) (2011), 221-226., @2011 [Линк](#) 1.000
9. Bosselaers J., Van Keer J. A redescription of *Harpactea dufouri* (Thorell, 1873) (Araneae, Dysderidae), its occurrence outside the Balearic islands, and some notes on the corticalis group of the genus. — European Journal of Taxonomy, 222: (2016), 1–13., @2016 [Линк](#) 1.000

10. Platania, L., Pavlek, M., & Arnedo, M. Testing the monophyly of the ground-dweller spider genus *Harpactea* Bristowe, 1939 (Araneae, 1.000 Dysderidae) with the description of three new species. Systematics and Biodiversity (2020), 1–20., @2020 [Линк](#)

2011

5. Deltchev, C., Lazarov, S., Naumova, M., Stoev, P.. A survey of spiders (Araneae) inhabiting the euedaphic soil stratum and the superficial underground compartment in Bulgaria.. Arachnologische Mitteilungen, 40, 2011, ISSN:1018-4171, DOI:10.5431/aramit4005, 33-46. SJR (Scopus):0.028

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11. Laška V., Kopecký O., Růžička V., Mikula J., Véle A., Šarapatka B., Tuf I.H. Vertical distribution of spiders in soil. — Journal of 1.000 Arachnology, 39 (3) (2011), 393-398., @2011 [Линк](#)
12. Růžička V., Laška V., Mikula J., Tuf I. H. Morphological adaptations of *Porrothomma* spiders (Araneae: Linyphiidae) inhabiting soil. — 1.000 Journal of Arachnology, 39 (2) (2011), 355-357., @2011 [Линк](#)
13. Webber M. M., Graham M. R., Jaeger J. R. *Wernerius inyoensis*, an elusive new scorpion from the Inyo Mountains of California 1.000 (Scorpiones, Vaejovidae). — Zookeys, (177) (2012), 1–13., @2012 [Линк](#)
14. Ortuno V. M., Gilgado J. D., Tinaut A. Subterranean Ants: The Case of *Aphaenogaster cardenai* (Hymenoptera: Formicidae). — Journal 1.000 of Insect Science, 14 (212) (2014), 1-7., @2015 [Линк](#)
15. Růžička V., Dolanský J. Catching of spiders in shallow subterranean habitats in the Czech Republic. — Arachnologische Mitteilungen, 1.000 (51) (2016), 43-48., @2016 [Линк](#)
16. Isaia M., Mammola S., Mazzuca P., Arnedo M. A. & Pantini P. Advances in the systematics of the spider genus *Troglohyphantes* 1.000 (Araneae, Linyphiidae). — Systematics and Biodiversity (2017), 15 (4): 307-326, DOI: 10.1080/14772000.2016.1254304, @2017 [Линк](#)
17. Mammola, S., Piano E., Giachino P. M., Isaia M. An ecological survey of the invertebrate community at the epigeal/hypogean interface. 1.000 — Subterranean Biology (24) (2017): 27–52., @2017 [Линк](#)
18. Tuf, I. H., Kopecký, O., Mikula, J. Can montane and cave centipedes inhabit soil? — Turkish Journal of Zoology, 41 (2017), 375-378. 1.000 DOI: 10.3906/zoo-1508-34, @2017 [Линк](#)
19. Mammola, S., Cardoso, P., Ribera, C., Pavlek, M., Isaia, M.. A synthesis on cave-dwelling spiders in Europe. — Journal of Zoological 1.000 Systematics and Evolutionary Research (2018): 56 (2): 301-316, @2018 [Линк](#)
20. Ledesma, E., Jiménez-Valverde, A., de Castro, A., Aguado-Aranda, P., Ortuño, V.M. The study of hidden habitats sheds light on poorly 1.000 known taxa: spiders of the Mesovoid Shallow Substratum. ZooKeys, 841 (2019): 39–59., @2019 [Линк](#)
21. Jordana, R., Baquero, E., Ledesma, E., Sendra, A., & Ortuño, V. M. Poduromorpha (Collembola) from a sampling in the mesovoid 1.000 shallow substratum of the Sierra de Guadarrama National Park (Madrid and Segovia, Spain): Taxonomy and Biogeography. Zoologischer Anzeiger, 285: 81-96., @2020 [Линк](#)

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6. Deltchev, C., Lazarov, S., Blagoev, G., Naumova, M.. Spiders (Araneae) from the Western Rhodopes Mts. (Bulgaria).. Biodiversity of Bulgaria 4. Biodiversity of Western Rhodopes (Bulgaria and Greece) II., Pensoft & National Museum Natural History, Sofia, 2012, ISBN:978-954-642-61, 63-103

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22. Indzhov, S. 2020. *Philodromus splendens* spec. nov., a mysterious new spider species from pine trees in Bulgaria (Araneae: 1.000 Philodromidae). Arachnologische Mitteilungen 60: 38-43., @2020 [Линк](#)

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7. Deltchev, C., Komnenov, M., Blagoev, G., Georgiev, T., Lazarov, S., Stojkoska, E., Naumova, M.. Faunistic diversity of spiders (Araneae) in Galichitsa mountain (FYR Macedonia).. Biodiversity Data Journal, 1, e977, 2013, ISSN:1314-2828, DOI:https://doi.org/10.3897/BDJ.1.e977, 1-70. SJR (Scopus):0.465

Цитира се в:

23. Breiting R., Bauer T., Grabolle A., Oger P., Pantini P., Van Keer J., Pfiegler W. P., Jantscher E., Dolanský J. East meets West: on the 1.000 true identity of *Cheiracanthium rupestre* and *Xysticus albomaculatus* (Arachnida: Araneae: Eutichuridae, Thomisidae). — Arachnologische Mitteilungen, (52) (2016), 38-49., @2016 [Линк](#)
24. Rivera-Quiroz, F.A., Petcharad, B., Miller, J. 2020. Mining data from legacy taxonomic literature and application for sampling spiders of 1.000 the Teutamus group (Araneae: Liocranidae) in Southeast Asia. Scientific Reports, 10: 15787., @2020 [Линк](#)

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8. **Naumova, M.**, Lazarov, S., Petrov, B., **Deltshev, C.** New faunistic data on the cave-dwelling spiders in the Balkan Peninsula (Araneae). *Ecologica Montenegrina*, 7, 2016, ISSN:2336-9744, 425-438. SJR:0.208

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25. Růžička, V. A review of the spider genus *Porrhomma* (Araneae, Linyphiidae). *Zootaxa* 4481(1): 1-75., @2018 [Линк](#) 1.000
26. Mammola, S., Milano, F., Isaia, M. "Taxonomy, ecology and conservation of the cave-dwelling spider *Histoipona palaeolithica*, with the description of *H. petrovi* sp. nov. (Araneae: Agelenidae)", *Journal of Arachnology* 47(3), 317-325, (16 December 2019)., @2019 [Линк](#) 1.000
27. Huber, B. Revision of the spider genus *Hoplopholcus* Kulczyński (Araneae, Pholcidae). *Zootaxa* (2020) 4726: 1-94, @2020 [Линк](#) 1.000
28. Sendra A., Nikoloudakis I., Gavalas I., Selfa J., Paragamian K. 2020. A surprising new genus and species of caveadapted Plusiocampinae *Cycladiacampa irakleiae* (Diplura, Campodeidae) from Irakleia Island, Cyclades Islands in the Aegean Archipelago (Greece). *Subterranean Biology* 35: 15–32., @2020 [Линк](#) 1.000

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9. Radkova, M., Kalushkov, P., **Chehlarov, E.**, Gueorguiev, B., **Naumova, M.**, **Ljubomirov, T.**, **Stoichev, S.**, Slavov, S., Djilianov, D.. Beneficial Arthropod Communities in Commercial Potato Fields. *Comptes rendus de l'Académie bulgare des Sciences*, 70, 2, 2017, ISSN:1310-1331, 309-316. SJR (Scopus):0.206, JCR-IF (Web of Science):0.233

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29. Kovaříková, K.; Pavela, R. United Forces of Botanical Oils: Efficacy of Neem and Karanja Oil against Colorado Potato Beetle under Laboratory Conditions. *Plants* 2019, 8, 608., @2019 [Линк](#) 1.000
30. Gödel, B., Lemic, D., Bažok, R. "Alternatives to Synthetic Insecticides in the Control of the Colorado Potato Beetle (*Leptinotarsa decemlineata* Say) and Their Environmental Benefits". *Agriculture*, 10(12), :611, 2020. <https://doi.org/10.3390/agriculture10120611>, @2020 [Линк](#) 1.000
10. **Naumova M.**, Blagoev G., Dimitrov D., Lazarov S., **Deltshev C.** New data on the spider fauna (Arachnida: Araneae) of Bulgaria. *Acta zoologica bulgarica*, 69, 4, 2017, ISSN:0324-0770, 477-482. JCR-IF (Web of Science):0.31

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31. Bosmans, R., Pantini, P., Loverre, P. & Addante, R. New species and new records of ant-eating spiders from Mediterranean Europe (Araneae: Zodariidae). — *Arachnologische Mitteilungen* (2019): 57: 8-20, @2019 [Линк](#) 1.000
32. Indzhov, S. 2020. *Philodromus splendens* spec. nov., a mysterious new spider species from pine trees in Bulgaria (Araneae: Philodromidae). *Arachnologische Mitteilungen* 60: 38-43., @2020 [Линк](#) 1.000

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11. **Naumova M.**. A Review of the Distribution of Genus *Dolomedes* Latreille, 1804 (Araneae: Pisauridae) in the Balkan Peninsula, with New Records from Bulgaria. *Acta zoologica bulgarica*, 70, 4, 2018, ISSN:0324-0770, 479-486. SJR (Scopus):0.19, JCR-IF (Web of Science):0.278

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33. Indzhov, S. 2020. *Philodromus splendens* spec. nov., a mysterious new spider species from pine trees in Bulgaria (Araneae: Philodromidae). *Arachnologische Mitteilungen* 60: 38-43., @2020 [Линк](#) 1.000

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12. Mammola S., Cardoso P., Angyal D., Balázs G., Blick T., Brustel H., Carter J., Čurčić S., Danflous S., Dányi L., Déjean S., **Deltshev C.**, Elverici M., Fernández J., Gasparo F., Komnenov M., Komposch C., Kováč L., Kunt K.B., Mock A., Moldovan O., **Naumova M.**, Pavlek M., Prieto C.E., Ribera C., Rozwalka R., Růžička V., Vargovitsh R.S., Zaenker S., Isaia M.. Continental data on cave-dwelling spider communities across Europe (Arachnida: Araneae).. *Biodiversity Data Journal*, 7, e38492, 2019, ISSN:1314–2828, DOI:<https://doi.org/10.3897/BDJ.7.e38492>, 1-15. SJR (Scopus):0.94, JCR-IF (Web of Science):1.029

Цитира се е:

34. Lunghi, E., Corti, C., Mulargia, M., Zhao, Y., Manenti, R., Ficetola, G. F., & Veith, M. (2020). Cave morphology, microclimate and abundance of five cave predators from the Monte Albo (Sardinia, Italy). *Biodiversity data journal*, 8, e48623. <https://doi.org/10.3897/BDJ.8.e48623>, @2020 [Линк](#) 1.000

13. **Naumova, M.** Description of *Titanoeca deltshevi* sp. n. from Bulgaria with faunistic notes on related species in the Balkans (Araneae, Titanoecidae). Zootaxa, 4688, 3, 2019, ISSN:1175-5326, DOI:<http://dx.doi.org/10.11646/zootaxa.4688.3.8>, 420-430. JCR-IF (Web of Science):0.955

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35. Indzhov, S. 2020. *Philodromus splendens* spec. nov., a mysterious new spider species from pine trees in Bulgaria (Araneae: 1.000 Philodromidae). Arachnologische Mitteilungen 60: 38-43., @2020 [Линк](#)